Wilcox County, Alabama

All mapunits are displayed regardless of hydric status and are listed in alpha-numeric order by mapunit symbol. The "Hydric Soils Criteria" columns indicate the conditions that caused the mapunit component to be classified as "Hydric" or "Non-Hydric". These criteria are defined in "Hydric Soils of the United States" (USDA Miscellaneous Publication No. 1491, June, 1991). See the "Criteria for Hydric Soils" endnote to determine the meaning of these columns. Spot symbols are footnoted at the end of the table.

1		1	1					
 Map symbol and	 Component 	 Hydric 	 - Local landform - 					
map unit name					Meets saturation criteria 	flooding		
 AnA:		 				 		
	 ANNEMAINE 	No 	 		 	 		
1	Bibb	Yes	drainageway	2B3	YES	l NO	NO	
	Una	Yes	depression	2B1,3,4	YES	YES	YES	
AnB: ANNEMAINE FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES, OCCASIONALLY FLOODED	 ANNEMAINE 	 No 	 		 	 		
	Bibb	Yes	drainageway	2B3	YES	l NO	NO	
I	Una	Yes	depression	2B1,3,4	YES	YES	YES	
ArC: ARUNDEL-CANTUCHE COMPLEX, 2 TO 8 PERCENT SLOPES	 ARUNDEL 	 No 				 		
TENCENT SHOTES	 CANTUCHE	I No						
	Bibb		drainageway	2B3	YES	l NO	NO I	
•	Kinston			2B3	YES	l NO	NO I	
ArF:		l						
ARUNDEL-CANTUCHE COMPLEX, 8 TO 35 PERCENT SLOPES	ARUNDEL 	No 	 		 	 	 	
	CANTUCHE	No	i i		i	i	i i	
I	Bibb	Yes	drainageway	2B3	YES	l NO	NO	
BaA: BAMA FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES		 No				 		
		I			İ		i i	
BaB:	I	l	İ				İ	
BAMA FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES	BAMA 	l No				 	 	
•	Bibb	Yes	drainageway	2B3	YES	l NO	NO	
BeB: BEATRICE SILT LOAM, 1 TO 5 PERCENT SLOPES	 BEATRICE 	l I No				 		
•	Kinston	Yes	drainageway	2B3	YES	l NO	NO	
BEATRICE SILT LOAM, 5 TO 10 PERCENT SLOPES,		No 				 	 	
ERODED 	 Kinston	 Yes	 drainageway	2B3	YES	l NO	l NO l	

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 Map symbol and	 			Hydric soils criteria				
Map symbol and map unit name 	Component I	 Hydric 		Hydric criteria code	Meets saturation criteria		ponding	
PERCENT SLOPES,	 BIGBEE	 No 			 	 	 	
OCCASIONALLY FLOODED	 Una	 Yes	depression	2B1,3,4	YES	 YES	 YES	
BrB: BRANTLEY FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES	 BRANTLEY 	 No 		 		 	 	
İ	Kinston	Yes	drainageway	2B3	YES	l NO	l NO I	
Btf2: BRANTLEY SANDY CLAY LOAM, 15 TO 35 PERCENT SLOPES, ERODED	 BRANTLEY 	 No 		 	 	 	 	
İ	Kinston	Yes	drainageway	2B3	YES	l NO	l NO I	
CaA: CAHABA FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES, RARELY FLOODED	 CAHABA 	 No 		 	 	 	 	
İ	Una	Yes	depression	2B1,3,4	YES	YES	YES	
CbA: CANTON BEND LOAM, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED	 CANTON BEND 	No 		 		 	 	
İ	Una	Yes	depression	2B1,3,4	YES	YES	YES	
ChA: CHRYSLER LOAM, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED	 CHRYSLER 	 No 	 	 	 	 	 	
İ	Una	Yes	depression	2B1,3,4	YES	YES	YES	
CoA: CONGAREE FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES, FREQUENTLY FLOODED	 CONGAREE 	 No 			 	 	 	
 	Bibb Una 	Yes Yes 		2B3 2B1,3,4	YES YES	NO YES	NO	
DwC: DEMOPOLIS-WATSONIA COMPLEX, 2 TO 8 PERCENT SLOPES	 DEMOPOLIS 	 No 		 		 	 	
İ	 WATSONIA	l No						
EsA: ESCAMBIA FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	 ESCAMBIA 	 No 		 		 		
İ	 Bibb	 Yes	depression	2B3	YES	l NO	l NO	
FrA: FREEST FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	 FREEST 	 No 		 	 	 	 	
İ	Yonges	Yes	drainageway	2B3	YES	NO NO	NO	
FrB: FREEST FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES	 FREEST 	 No 	 	 	 	 	 	
 HaB:	Yonges	Yes	drainageway	2B3	YES	l NO	NO	
HALSO SILT LOAM, 2 TO 5 PERCENT SLOPES	I	No 	 			 	 	
 	Bibb Kinston	Yes Yes		2B3 2B3	YES YES	NO NO	NO	

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 Map symbol and		 Hydric 	 Local landform 	Hydric soils criteria				
map symbol and map unit name 				Hydric criteria code	Meets saturation criteria		ponding	
HbD2: Halso LOAM, 5 TO 15 PERCENT SLOPES, ERODED	 - HALSO	 No 	 			 		
i I	Kinston	Yes	drainageway	2B3	YES	l NO	l NO	
HoA: HOULKA SILTY CLAY LOAM, 0 TO 1 PERCENT SLOPES, FREQUENTLY FLOODED	 HOULKA 	No 				 	 	
i I	 Una	Yes	depression	2B1,3,4	YES	YES	YES	
IaA: IZAGORA FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED	 IZAGORA 	No 				 	 	
i I	Una	Yes	depression	2B1	YES	l NO	l NO	
IjB: IZAGORA-JEDBURG COMPLEX, GENTLY UNDULATING, OCCASIONALLY FLOODED	 IZAGORA 	No 			 	 	 	
I	JEDBURG	l No						
'	Bibb Kinston	Yes Yes	drainageway depression	2B3 2B3	YES YES	NO NO	NO NO	
LOAM, 5 TO 12 PERCENT	 KIPLING 	 No 	 			 	 	
'	 Tuscumbia	Yes	 drainageway	2B3	YES	l NO	l NO	
LbA: LENOIR SILT LOAM, 0 TO 1 PERCENT SLOPES, OCCASIONALLY FLOODED	 LENOIR 	No 				 	 	
l	Una	Yes	depression	2B1,3,4	YES	YES	YES	
LdA: LUCEDALE LOAM, 0 TO 2 PERCENT SLOPES	 LUCEDALE 	 No 				 	 	
 LvB: LUVERNE FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES	 - LUVERNE -	 No 				 	 	
	Bibb Kinston	Yes Yes	drainageway drainageway	2B3 2B3	YES YES	NO NO	NO NO	
LvD2: LUVERNE FINE SANDY LOAM, 5 TO 15 PERCENT SLOPES, ERODED	 LUVERNE 	 No 				 	 	
I	Bibb Kinston	Yes Yes	drainageway drainageway	2B3 2B3	YES YES	NO NO	NO NO	
LvF: LUVERNE FINE SANDY LOAM, 15 TO 35	 LUVERNE 	No				 	 	
	 Bibb	Yes	drainageway	2B3	YES	l NO	l NO	
MaA: MALBIS SILT LOAM, 0 TO 2 PERCENT SLOPES	 MALBIS 	 No 			 	 	 	
 MbB: MALBIS FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES	 MALBIS 	No				 	 	
	 Bibb	Yes	drainageway	2B3	YES	l NO	l NO	

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 Map symbol and map unit name 	Component	 Hydric 		 Hydric soils criteria				
				Hydric criteria code	Meets saturation criteria 	flooding		
 MbC: MALBIS FINE SANDY LOAM, 5 TO 8 PERCENT SLOPES	 MALBIS 	 No 			 	 	 	
	Bibb	Yes	drainageway	2B3	YES	l NO	l NO	
MKA: MOOREVILLE, MANTACHIE, AND KINSTON SOILS, 0 TO 1 PERCENT SLOPES, FREQUENTLY FLOODED	 MOOREVILLE 	 No 		4	NO NO	 YES 	 NO 	
	MANTACHIE KINSTON	No Yes		4,2B3	 YES	 YES	 NO	
OkB: OKTIBBEHA CLAY LOAM, 1 TO 5 PERCENT SLOPES	İ	les No	 		 		NO 	
OtE2: OKTIBBEHA-BRANTLEY COMPLEX, 5 TO 25 PERCENT SLOPES,	 OKTIBBEHA 	 No 			 	 	 	
ERODED 	 BRANTLEY	l No					 	
•	Kinston	Yes	drainageway	2B3	YES	l NO	l NO	
Pt: PITS 	 PITS 	 No 				 	 	
PvA: POARCH FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	 POARCH 	 No 			 	 	 	
•	Bibb	Yes	depression	2B3	YES	l NO	l NO	
RvA: RIVERVIEW FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED	 RIVERVIEW 	 No 			 	 	 	
•	Bibb	Yes	depression	2B3	YES	l NO	l NO	
SaF: SAFFELL-SMITHDALE- LUVERNE COMPLEX, 8 TO 35 PERCENT SLOPES	 SAFFELL 	 No 				 	 	
	SMITHDALE	No	i i		i	i		
 	LUVERNE Bibb	No Yes	 drainageway	2B3	 YES	 NO	 NO	
SeB2: SEARCY SANDY CLAY LOAM, 2 TO 5 PERCENT	 SEARCY 	No			 	 	 	
SLOPES, ERODED SmB:	 Bibb Kinston	Yes Yes	drainageway drainageway	2B3 2B3	YES YES	NO NO	NO NO	
SMITHDALE-BOYKIN COMPLEX, 2 TO 5 PERCENT SLOPES	 SMITHDALE 	 No 	 			 	 	
	BOYKIN Bibb	No Yes	 drainageway	 2B3	 YES	 NO	 NO	
SnA: SUCARNOOCHEE SILTY CLAY LOAM, 0 TO 1 PERCENT SLOPES,	 SUCARNOOCHEE 	 No 	 		 	 !	 	
FREQUENTLY FLOODED 	 Tuscumbia	 Yes	 depression	2B3	 YES	l NO	l NO	

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	 	 	 	Ну			
map unit name	Component 	Hydric	Local landform 		Meets saturation criteria 	_	
SpE2: SUMTER-DEMOPOLIS COMPLEX, 8 TO 25 PERCENT SLOPES, ERODED	 SUMTER 	 	 		 	 	
•	 DEMOPOLIS	l No					
SuE3: SUMTER-GULLIED LAND COMPLEX, 8 TO 25 PERCENT SLOPES, SEVERELY ERODED	 SUMTER 	 No 		 	 	 	
İ	GULLIED LAND	No	j j				i i
UbC: UDORTHENTS-URBAN LAND COMPLEX, 0 TO 8 PERCENT SLOPES	 UDORTHENTS 	 No 	 	 	 	 	
	 URBAN LAND	l No					
UnA: UNA SILTY CLAY, PONDED	 UNA	 Yes		 2B3 , 3	YES	 NO	YES
UuB: URBO-MOOREVILLE-UNA COMPLEX, GENTLY UNDULATING, FREQUENTLY FLOODED	 URBO 	 Yes 	 drainageway 	4	 NO 	 YES 	
-	 MOOREVILLE	l No		4	l NO	YES	NO
 VaA:	UNA	Yes	depression	2B3,3,4	YES	YES	YES
	 VAIDEN 	No	 		 	 	
İ	Eutaw (ponded)	Yes 	depression 	3	l NO	l NO	YES
VaB: VAIDEN SILTY CLAY, 1 TO 5 PERCENT SLOPES	 VAIDEN	 No	 	 		 	
	 Eutaw (ponded)	 Yes 	 depression	 3 	l NO	l NO	YES YES
WcB: WILCOX CLAY, 1 TO 5 PERCENT SLOPES	 WILCOX	 No 	 	 	 	 	
·	Kinston	Yes	drainageway	2B3	YES	l NO	NO
WcD2: WILCOX CLAY, 5 TO 15 PERCENT SLOPES, ERODED	 WILCOX 	 No 	 	 	 	 	
	Kinston 	Yes	drainageway 	2B3	YES	NO I	NO

FOOTNOTES:

There may be small areas of included soils or miscellaneous areas that are significant to use and management of the soil; yet are too small to delineate on the soil map at the map's original scale. These may be designated as spot symbols and are defined in the published Soil Survey Report or the USDA-NRCS Technical Guide, Part II.

Areas mapped as water or any map unit that contains one of the following conventional symbols is considered a hydric soil map unit: marshes or swamps; wet spots; depressions; streams, lakes and ponds.

Hydric Criteria Codes:

Code 1 = All Histosols except Folists.

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Code 2A = Soils in Aquic suborder, Aquic subgroup, Albolls suborder, Salorthids great group, Pell great groups of Vertisols, Pachic subgroups, or Cumulic subgroups that are somewhat poorly drained and have a frequently occurring water table less than 0.5 feet from the surface for a significant period (usually 14 consecutive days or more) during the growing season.

Code 2B1 = Soils in Aquic suborder, Aquic subgroup, Albolls suborder, Salorthids great group, Pell great groups of Vertisols, Pachic subgroups, or Cumulic subgroups that are poorly drained or very poorly drained and have a frequently occurring water table less than 0.5 feet from the surface for a significant period (usually 14 consecutive days or more) during the growing season if textures are coarse sand, sand or fine sand in all layers within 20 inches.

Code 2B2 = Soils in Aquic suborder, Aquic subgroup, Albolls suborder, Salorthids great group, Pell great groups of Vertisols, Pachic subgroups, or Cumulic subgroups that are poorly drained or very poorly drained and have a water table that frequently occurs at less than 1.0 feet from the surface for a significant period (usually 14 consecutive days or more) during the growing season if permeability is equal to or greater than 6.0 inches/hr in all layers within 20 inches.

Code 2B3 = Soils in Aquic suborder, Aquic subgroup, Albolls suborder, Salorthids great group, Pell great groups of Vertisols, Pachic subgroups, or Cumulic subgroups that are poorly drained or very poorly drained and have a water table that frequently occurs at less than 1.5 feet from the surface for a significant period (usually 14 consecutive days or more) during the growing season if permeability is less than 6.0 inches/hr in any layer within 20 inches.

Code 3 = Soils that are frequently ponded for long or very long duration during the growing season.

Code 4 = Soils that are frequently flooded for long or very long duration during the growing season.